IN THE CLAIMS:

1. (Currently Amended) A terminal for mobile communication which includes a receiving section **adapted for receiving one or more mobile communication signal types** in which at least one component is also arranged to receive broadcast signals, **said terminal including a switch for switching control information among the plurality of signal types, and a digital signal processor masking means for masking a** ~~**the**~~ gap ~~**arising**~~ **that arises** in the broadcast reception at instants at which control information is received for mobile communication ~~**being masked**~~ **by generating a substitute signal for masking the gap**.

2. (Original) A terminal apparatus as claimed in claim 1, characterized in that the receiver is designed for a near-zero intermediate frequency concept.

3. (Original) A terminal as claimed in Claim 1, wherein mobile radio receiving signals and broadcast receiving signals are conducted via a single intermediate filter (32).

4. (Previously presented) A receiving apparatus as claimed in claim 1, characterized in that the mobile radio receiving signals and broadcast receiving signals can be applied to an input of a receiving stage via controllable switches (41).

5. (Previously presented) A receiving apparatus as claimed in claim 1, characterized in that **the substitute signal generation includes repeating** a previously received and stored audio signal ~~**is repeated**~~ so as to mask the gap arising during the broadcast reception, **and wherein said at least one component of the receiving section being adapted for receiving mobile communication signals is also adapted for receiving broadcast signals**.